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2 1	1 ("	652").PN. and (magnet or magnetic or magnetize or magnetized	USPAT	~ <i>~</i> I	5 5
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17	621 (38	5/11).CCLS.		2003/08/08 10:	4
19	9 9	(385/144)).CCLS.		2003/08/08 10:34	42.
21		or (385/126) or (385/127) or (385/128)).CCLS.	US-PGPUB	2003/08/08 10:3	4 4
28	))   0 ))   cot	((385/141) or (385/144)).CCLS.	US-PGPUB	2003/08/08 10:	4 7
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	or ja	or fibre or fibres) and ((coating or coatings or cladding or claddings or jacket or jackets or sheath or sheaths or covering or layer or layers) near4			
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	01	or fibre or fibres) and ((coating or coatings or cladding or claddings or			
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).PN.) and (rotate or rotates or rotates or rotating)	(("\$642455") PN ) and (isolator)	(("5642455").PN.) and (polarization or polarisation)	(("5642455").PN.) and (faraday or Faraday)	("5642455").PN.	able)	("4726652" and (faraday or Faraday)) and (magnet or magnetic or magnetize or	"4726652" and (faraday or Faraday)	"4726652"	(("3701131").PN.) and (faraday or Faraday)	(("3701131").PN.) and (fiber or fibers or fibre or fibres)	("3701131").PN.	(("4121179") or ("4746181") or ("4755015") or ("4884858") or ("4919507")).PN.	(("5101469").PN.) and (fiber or fibers or fibre or fibres)	(("4371838").PN.) and (faraday or Faraday)	("5101469").PN.	(("4371838").PN.) and (polarization or polarisation)	_	(("6072930").PN.) and garnet	(yttrium)	(("6072930").PN.) and (YIG)	(("6072930").PN.) and (dope or doped or dopant or dopes or doping)	(("6072930").PN.) and (magnetic)	(("6072930").PN.) and (faraday or Faraday)	1 ("6072930").PN.			((coating or coatings) near2 (magnetic))	19 ((optical or optic) near2 (fiber or fibers or fibre or fibres)) with		or coatings) near2 (magnetizable))	ъ.	or coatings) near2 (magnetizable))	or optic) near2 (fi	((coating or coatings) near) (magnetic))	f; bro	or optic) near2 (fi	((coating or coatings) near2 (magnetic))	fibres) with
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